

# Emmanuel Akinlosotu

Bachelor of Honor Science, University of Wilfrid Laurier, *Computer Science*  
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## Qualifications/Skill Set

- Full-stack web development
  - HTML, CSS, JavaScript
  - EJS, Bootstrap, front-end styling
  - Node.js, Express.js
  - RESTful API design
  - MongoDB and Mailchimp database management
  - Git version control
  - Collaboration in software development team
  - Performance monitoring and optimization
  - Technical problem-solving skills
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## Work Experience

CiviConnect: *System Administrator Associate*

September 2022 - December 2022

- Used **AWS** to manage **EC2 instances** and other infrastructure to ensure reliable hosting of client websites, including installing and configuring software, monitoring system performance, and troubleshooting issues.
- Implemented security measures, such as firewalls, antivirus software, and password policies, to protect the website and its users.
- Monitored website traffic and performance, and implemented measures to optimize website speed and scalability.
- Collaborated with developers and IT staff to support the website's development and maintenance.
- Provided technical support to website users, troubleshooting any issues they encountered.
- Demonstrated excellent communication and interpersonal skills while interacting with business owners during website demonstrations, ensuring client satisfaction and successful project delivery.

Neo Finicial: *Campus Ambassador*

May 2022 - August 2022

- Represented Neo Financial on campus, promoting the company's financial products and services to students and faculty.
- Acted as a liaison between Neo Financial and the university, building relationships with key campus stakeholders and partners.

Laurier Computing Society: *Director of Graphics*

January 2021 - April 2021

- Utilized strong design skills to create and design digital content and graphics that effectively conveyed key concepts and ideas to students, resulting in improved sign-up and attendance rate to events.
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## Project Highlight

Mentorstu: Founder / Tutor - [Link](#)

July 2022 - Current

- Founded and currently **manage** an online tutoring business, previously tutored for 4 years, with a team of 2 tutors and admins.
- Designed the website using **Photoshop** and **Figma**, built the website using **Webflow**, with integration of software such as **Calendly** and **Form.io** using **JavaScript**.

Daily Task Journaler - [Link](#)

November 2022 - Current

- Developed and implemented a **full-stack web application**, designed to assist users in journaling their daily tasks.
- Utilized **VS Code** as the primary IDE, **HTML**, **CSS**, and **Bootstrap** for front-end development and styling, and **EJS** for templating.
- Implemented a **Node.js** and **Express.js**-based backend, utilizing **RESTful API** design principles and **MongoDB** as the database for user entries.

Mentorstu Newlester Signup - [Link](#)

December 2022

- **Full-stack web application** for a newsletter signup, allows users to subscribe to a mailing list for promotions.
  - Utilized the **Mailchimp API** to store user entries and manage the mailing list database for future promotions.
  - Utilized **Git** for version control and used **Heroku** for deployment of the app.
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## Education

University of Wilfrid Laurier: *Candidate, Bachelor of Science, Honors Computer Science, Expected 08/2024*

## Certification

Amazon Web Services: Cloud Practioner, *Expires: January 2026*